	CLASSIFICATION SECRET/CONTROL-US OFFICIA	LS ONLY	
	CENTRAL INTELLIGENCE AGENCY	REPORT	
	INFORMATION REPORT	CD NO.	50X1-HUN
OUNTRY	USSR (Moscow MD)	DATE DISTR. FEB 7 1	350
UBJECT	Moscow - Fili Aircraft Engine Flant	NO. OF PAGES 2	
LACE		NO. OF ENCLS. 1@	
CQUIRED	)	A ISTED BELOW	0X1-HUM
DATE OF INFO.		SUPPLEMENT TO REPORT NO.	
OF THE UNITED D. S. C., 31 AND OF ITS CONTESS	P CONTAINS INFORMATION APPROTING THE MATIONAL DEFENSE STATES WITHIN THE EIGENING OF THE ESPICAÇUE ACT NO SE, AS AMERICADE. THE TRANSMISSION OF STEE EXCHANGE TO HE ART MAINING TO AN UNAUTHORIZED PERSON IN PRO- U. REPRODUCTION OF THIS FORM IS PROMISITED.	ALUATED INFORMATION 5	0X1-HUN
1.	Location:		
	On the wide-track MOSCOW-FILI RR (37°46'55" seven miles from the center of MOSCON (aborabout 11/2, mile from the FILI airfield, betwee woods near the aircraft engine plant.	ut 25 minutes by Tuc	K),
2.	Conspicuous Installations:	•	
	Clearly visible railroad sidings.		
3 ₄	Area and Organization:		
	area about 0.4x0.1 miles. The plant had 1 three cantonment buildings, and a saw mill. by th 8-foot wooden fence. Soviet workers marshy ground were erected by Junkers, DES	The plant was surrous or boild the building or	naei
4.	Production:		
	Aircraft engines were assembled on the gro No 2. German engineers said most of the e radial engines.	und floor of builders ngines were 12-cyline	ier
5.	Labor:	•	
	Early in 1947 the labor force numbered about orkmen, plus 700 to 750 PMs. Most of the list workers and engineers. Most of the Swork by streetcar from MOSCOV.	ut three thousand com n were German open a- oviet workers went to	riet
	Comment:	Ę	50X1-HUN
	a. It is assumed that the aircraft engine	plant is a section of	ıf
L			•
L		50	X1-HUM
L	CONFIDENTIAL CLASSIFICATION SECRET/CONTROL-US OFFICIAL		
STATE ARMY	CLASSIFICATION SECRET/CONTROL-US OFFICIAL NAVY @ X NSRB DISTRIBUTION		

Declassified in Part - Sanitized Copy Approved for Release 2012/01/04 : CIA-RDP82-00457R004200180004-6

Aircraft Plant No 23, probably used for the storage of aircraft engines with an engine ropair chop for the aircraft plant. Ingines may also be fitted in there.  b. The reported 12-cylinder radial engine is probably the 14-cylinder double radial engine Ash -82 for Tu-2 aircraft.		CENTRAL INTELLIGENCE AGENCY	50X1-HU
Aircraft Plant No 23, probably used for the storage of aircraft engines with an engine repair shop for the aircraft plant. Ingines may also be fitted in there.			
b. The reported*12-cylinder radial on line is probably the 14-cylinder double radial entine Asm -82 for fu-2 aircraft.		Aircraft Plant No 23, probably used for the storage of aircraft engines with an engine repair shop for the aircraft plant. Ingines may also be fitted in there.	• .
		b. The reported 12-cylinder radial engine is probably the 14-cylinder double radial engine Asm -82 for Tu-2 aircraft.	50X1-HUM
	.,		
	•		

CONFIDENTIAL
SECRET-SCHERCL/US OFFICIALS CHLY